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Serial Number: 16 813, 825

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• * PALM INTRANET

Day: Monday Date: 4/10/2006 Time: 15:12:26

Inventor Information for 10/813825

Inventor Name	City	State/Country
BIRDSALL, JAMES L.	BOONVILLE	CALIFORNIA
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US 1482909 A	19240205	Winding apparatus [TEXT AVAILABLE IN USOCR DATABASE]	57/71	242/472.6; 242/478; 242/484.1	BIRDSALL CALKINS JAMES
US 1550493 A	19250818	Pump [TEXT AVAILABLE IN USOCR DATABASE]	417/529	92/146; 92/68	BIRD JACOB W
US 1572838 A	19260209	Liquid-fuel burner [TEXT AVAILABLE IN USOCR DATABASE]	239/456	239/424; 431/3	BIRD JAMES B
US 1588938 A	19260615	Winding apparatus [TEXT AVAILABLE IN USOCR DATABASE]	57/71		BIRDSALL CALKINS JAMES
US 1717181 A	19290611	Self-serving food cabinet and cooler [TEXT AVAILABLE IN USOCR DATABASE]	108/24	261/DIG.14; 62/252; 62/256; 62/314	BIRDSONG JAMES A et al.
US 1775259 A	19300909	Picker-stick guide and picker check [TEXT AVAILABLE IN USOCR DATABASE]	139/164		VARNUM ARTHUR C et al.
US 1778141 A	19301014	Combination vegetable cooler and display stand [TEXT AVAILABLE IN USOCR DATABASE]	211/127.1	261/116; 62/247	BIRDSONG JAMES A et al.
US 2001652 A	19350514	Hook guard [TEXT AVAILABLE IN USOCR DATABASE]	43/42.44	43/42.4; 43/42.47; 43/42.48	BIRD JAMES H
US 20020014775 A1	20020207	Actuator	292/336.3		Fisher, Sidney et al.
US 20020017402 A1	20020214	Wear protection on rock bits	175/426	175/435; 76/108.2	Bird, Jay S.
US 20020182004 A1	20021205	Door module assembly and connecting member	403/403		Bromhall, Adrian et al.
US 20030124030 A1	20030703	System and method for delivering reactive fluids to remote application sites	422/105	417/5	Birdsall, James L. et al.
US 20040032133 A1	20040219	Bumper assembly	293/154		Bird, James
US 20040183318 A1	20040923	Bumper arrangement	293/149		Bird, James et al.
US 20040188538 A1	20040930	Application head for applying a liquefied liner to a vessel interior	239/214		Birdsall, James L.

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US 20050150311 A1	20050714	CORIOLIS MASS FLOW SENSOR	73/861.355		Berger, Todd et al.
US 20050187799 A1	20050825	Account level participation for underwriting components	705/4		McGiffin, Gail E. et al.
US 20050187881 A1	20050825	System and data structure for account management	705/64		McGiffin, Gail E. et al.
US 20050236845 A1	20051027	Latch mechanism	292/216		Bird, James D. et al.
US 20050281057 A1	20051222	Holdover circuit for a power converter using a bidirectional switching regulator	363/15	·	Jung, Edward et al.
US 2177239 A	19391024	Electric pick-up for sound reproduction [TEXT AVAILABLE IN USOCR DATABASE]	369/144	369/172; 369/247.1	BIRD JAMES R
US 2213379 A	19400903	Threading device [TEXT AVAILABLE IN USOCR DATABASE]	408/80	279/2.12; 279/2.15	BIRD JAMES P et al.
US 2323970 A	19430713	Threading device [TEXT AVAILABLE IN USOCR DATABASE]	408/80	408/106	BIRD JAMES P et al.
US 2544412 A	19510306	Process for measuring permeability and porosity of borehole substrata [TEXT AVAILABLE IN USOCR DATABASE]	250/260		BIRD JAMES M
US 2544550 A	19510306	Capacitor [TEXT AVAILABLE IN USOCR DATABASE]	361/278	361/292; 403/199	BIRD JAMES R
US 2556642 A	19510612	High-frequency electrical device [TEXT AVAILABLE IN USOCR DATABASE]	333/22F	174/15.1; 174/21C; 333/34; 338/216; 338/309; 439/339	BIRD JAMES R
US 2636084 A	19530421	Adjustable probe for high- frequency electrical devices [TEXT AVAILABLE IN USOCR DATABASE]	333/24R	174/21C; 174/87; 324/95; 333/22R; 333/34	BIRD JAMES R et al.
US 2636120	19530421	Combined voltage divider	324/119	324/95;	BIRD

A		and crystal cartridge assembly for highfrequency electricaldevices [TEXT AVAILABLE IN USOCR DATABASE]		333/22R; 333/24R; 333/34	JAMES R et al.
US 2642819 A	19530623	Machine for making food products [TEXT AVAILABLE IN USOCR DATABASE]	425/72.1	425/311	BIRDSALL JAMES E
US 2663753 A	19531222	Coupling means for coaxial electrical lines [TEXT AVAILABLE IN USOCR DATABASE]	174/88C	285/384; 439/374; 439/578	BIRD JAMES R
US 2700749 A	19550125	Resistor for high-frequency electrical transmission lines [TEXT AVAILABLE IN USOCR DATABASE]	324/95		BIRD JAMES R
US 2702368 A	19550215	Microwave power monitor with frequency compensated rectifier [TEXT AVAILABLE IN USOCR DATABASE]	324/95	333/28R; 333/33	BIRD JAMES R
US 2742625 A	19560417	Electrical connector [TEXT AVAILABLE IN USOCR DATABASE]	439/277	174/19; 174/35C; 174/88C; 439/581; 439/582; 439/786; 439/817	BIRD JAMES R et al.
US 2752572 A	19560626	Liquid-cooled load for a coaxial transmission line [TEXT AVAILABLE IN USOCR DATABASE]	333/22F	165/145; 165/47; 324/95; 333/248; 333/258; 333/81A; 338/216; 338/309; 338/55	BIRD JAMES R et al.
US 2776278 A	19570101	Method of cttrus oil production [TEXT AVAILABLE IN USOCR DATABASE]	426/651	554/187	BIRDS JACK P
US 2814776 A	19571126	Absorption milliwattmeter with voltage divider [TEXT AVAILABLE IN USOCR DATABASE]	324/95	333/22R	BIRD JAMES R et al.

US 2844792	19580722	High frequency electrical	324/95	333/22F;	BIRD
A	19300722	meter cartridge [TEXT	32 11 33	333/34	JAMES R et
A		AVAILABLE IN USOCR		333734	al.
		DATABASE1			
US 2852741	19580916	Directional wattmeter [TEXT]	324/95	333/112	BIRD
A	1,5000,10	AVAILABLE IN USOCR			JAMES R et
11		DATABASE]			al.
US 2884603	19590428	Method of and apparatus for	333/22F	324/95	BIRD
A	19390120	converting high frequency	333/221	32 1173	JAMES R et
Α		electrical energy into heat			al.
		[TEXT AVAILABLE IN			ai.
		USOCR DATABASE]			1
US 2891221	19590616	Standing wave indicator	324/95	333/115	BIRD
A	15550010	[TEXT AVAILABLE IN	32173	333/113	JAMES R et
A		USOCR DATABASE]			al.
US 2953131	19600920	Arm support for intravenous	128/877	128/DIG.6;	BIRD
A	13000320	injections [TEXT]	120/07/	248/118	JAMES E
11		AVAILABLE IN USOCR		2 10/110	JANAES E
		DATABASE]			
US 2958830	19601101	Coaxial line load device	333/22R	174/88C;	BIRD
A	1,001101	[TEXT AVAILABLE IN		219/694;	JAMES R et
11		USOCR DATABASE]	•	333/22F	al.
US 2973479	19610228	Branched conductor structure	324/95	174/15.1	BIRD
A	19010220	[TEXT AVAILABLE IN	32 90	17.11.12.12	JAMES R et
		USOCR DATABASEI			al.
US 3027514	19620327	Electrical wave indicator for	324/95	324/101;	BIRD
A		high frequency lines [TEXT]		333/22R;	JAMES R et
		AVAILABLE IN USOCR		333/260	al.
		DATABASE]			
US 3054074	19620911	Termination device with	333/22R	174/15.1;	BIRD
Α		removable center conductor		174/17R;	JAMES R et
		[TEXT AVAILABLE IN		174/28;	al.
		USOCR DATABASE]		324/95	
US 3065427	19621120	Phase sensitive detector	327/11	324/76.83;	BIRDWELL
Α		[TEXT AVAILABLE IN		324/87;	JAMES A
		USOCR DATABASE]		327/7	
US 3095545	19630625	Connection assembly for	333/22R	333/22F	BIRD
Α		coaxial conductor [TEXT			JAMES R et
		AVAILABLE IN USOCR			al.
		DATABASE]			
US 3158823	19641124	Coaxial line coupling and	333/22R	174/15.1;	BIRD .
A		partition device [TEXT		174/22R;	JAMES R et
		AVAILABLE IN USOCR		174/65R;	al.
		DATABASE]		338/55;	
				439/190	
US 3267980	19660823	Billfold and checkbook	150/135	150/138;	BIRD

A		combination [TEXT AVAILABLE IN USOCR DATABASE]		150/139; 150/145; 281/30; 281/31; 281/34	JAMES P
US 3365658 A	19680123	Focused electrode logging system for investigating earth formations, including means for monitoring the potential between the survey and focusing electrodes [TEXT AVAILABLE IN USOCR DATABASE]	324/373		BIRDWELL JAMES A
US 3388325 A	19680611	Apparatus for supplying an equal potential to circumferential portions of a circumferentially extending electrode [TEXT AVAILABLE IN USOCR DATABASE]	324/373	324/339; 324/347	HUSTON OWEN H et al.
US 3547215 A	19701215	AUTOMOTIVE VEHICLE SUSPENSION STRUCTURE [TEXT AVAILABLE IN USOCR DATABASE]	280/86.75	280/124.116	BIRD JAMES L
US 3549273 A	19701222	BLADE FOR USE IN A FLUID FLOW MACHINE [TEXT AVAILABLE IN USOCR DATABASE]	416/241R		BIRD JACK RAYMOND et al.
US 3558090 A	19710126	BARREL LOCK FOR GUN RACK	248/309.1	211/64; 292/216	Bird; James W.
US 3642085 A	19720215	VEHICLE FOR ROUGH TERRAIN	180/41		Bird; James M.
US 3708180 A	19730102	POWER OPERATED CIGARETTE LIGHTER	280/727	219/263; 219/267; 219/269; 296/37.9	Bird; Jack L.
US 3783370 A	19740101	METHOD AND CIRCUIT FOR COMPENSATING BARKHAUSEN SIGNAL MEASUREMENTS IN MAGNETIC MATERIALS HAVING A VARIABLE GEOMETRY	324/243	324/209; 73/765; 73/779	Birdwell; James A. et al.
US 3797236 A	19740319	ANNULAR COMBUSTION CHAMBER WITH	60/796		Hooke; Noel Harry et al.

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		RING			
US 3842223 A	19741015	LEVER OPERATED SWITCH HAVING ADJUSTABLE CONTACT GAP	200/61.58B	200/286; 200/61.14	Bird; Stephen James
US 3876742 A	19750408	Method for manufacturing bladed members from powder material	264/113	264/123; 264/250; 264/251; 264/332	Bird; Jack Raymond
US 3886753 A	19750603	Submersible structures	405/207		Birdy; Jal Nariman et al.
US 3902566 A	19750902	Hydraulic drive system for vehicle	180/306	60/468; 91/6.5	Bird; James M.
US 3972662 A	19760803	Moulding apparatus for manufacturing bladed members from powder material	425/78	249/95; 249/96; 425/117; 425/123; 425/127; 425/128	Bird; Jack Raymond
US 3973875 A	19760810	Turbine discs and blades for gas turbine engines	416/241B	416/244A	Bird; Jack Raymond
US 4071372 A	19780131	Silicon nitride NGV's and turbine blades	501/97.1	264/332; 264/DIG.44	Bird; Jack Raymond
US 4281831 A	19810804	Portable sections for dog race track	472/87	472/86	Bird; James W.
US 4292592 A	19810929	Pulsed power supply system	315/500	323/229; 327/179; 327/304	Birdwell; James A. et al.
US 4341282 A	19820727	Carrier vehicle for seismic vibrational system	181/114	180/339; 180/383; 180/53.4; 192/113.36; 192/18A; 192/18R; 367/189	Bird; James M.
US 4402747 A	19830906	Rust Inhibiting for steel	106/14.42	106/14.41; 252/389.62; 252/392; 422/7	Bird; James E. et al.
US 4478537 A	19841023	Arctic caisson system	405/217	405/203; 405/210	Birdy; Jal N. et al.
US 4484656 A	19841127	Carrier vehicle for seismic vibrational system	181/114	180/291; 180/367	Bird; James M.
US 4537532	19850827	Composite load bearing outer	405/217	249/10;	Chen; Jade

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A		skin for an arctic structure and a method for erecting same		405/211; 52/600	et al.
US 4582546 A	19860415	Method of pretreating cold rolled sheet to minimize annealing stickers	148/601	134/2; 134/40; 148/636; 205/712	Bird; Jam E. et al.
US 4635747 A	19870113	Marine seismic vibrator having support structure including vibration isolators	181/120	181/402; 367/143; 367/189	Bird, Sr.; James M. al.
US 4637936 A	19870120	Aspetic food processing apparatus and method	426/523	165/65; 426/521; 99/355; 99/470	White; James E. al.
US 4655642 A	19870407	Arctic structure of composite wall construction	405/217	249/10; 405/211; 52/600	Birdy; Jalet al.
US 4658930 A	19870421	Vibrator for seismic geophysical prospecting	181/113	181/401; 251/129.05; 251/129.08; 367/189	Bird; Jam M.
US 4695197 A	19870922	Elastomeric seal for a removable bottom founded structure	405/224	114/296; 405/204	Watt; Bri J. et al.
US 4814234 A	19890321	Surface protection method and article formed thereby	428/564	175/375; 175/435	Bird; Jay
US 4938991 A	19900703	Surface protection method and article formed thereby	427/190	427/191; 427/193	Bird; Jay
US 4999921 A	19910319	Adjustable spirit level	33/388	33/385	Bird; Jan M. et al.
US 5400116 A	19950321	Apparatus and method for producing gradated exposures on radiation sensitive material	355/53	355/71; 396/563	Jehan; Howard I et al.
US 5429200 A	19950704	Rotary drill bit with improved cutter	175/371	175/374; 175/432; 277/500; 384/96	Blackman Mark P. 6 al.
US 5452771 A	19950926	Rotary drill bit with improved cutter and seal protection	175/353	175/371; 175/374	Blackman Mark P. 6 al.
US 5518077 A	19960521	Rotary drill bit with improved cutter and seal protection	175/353	175/371; 277/336; 277/500	Blackman Mark P. 6 al.
US 5555686 A	19960917	Powered utility board	52/220.1	174/49	Bird; Jan F. et al.

US 5579856	19961203	Gage surface and method for	175/375	76/108.4;	Bird; Jay S.
A	1,,,,,,,,	milled tooth cutting structure	2,0,0,0	76/DIG.11	,,
US 5641029	19970624	Rotary cone drill bit modular	175/356	175/366;	Beaton;
A		arm		175/375;	Michael S.
				76/108.2	et al.
US 5644956	19970708	Rotary drill bit with	76/108.2	175/371;	Blackman;
Α		improved cutter and method		175/432;	Mark Philip
		of manufacturing same		175/434	et al.
US 6065562	20000523	System for imparting	181/113	116/137R;	Bird; James
Α		compressional and shear		116/142FP;	M. et al.
		waves into the earth		116/DIG.18;	
		•		116/DIG.7;	
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				181/121;	·
				181/139;	
				181/142;	
	:			181/400;	•
				181/401;	
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				367/140;	
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				367/189;	
				367/37;	
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,				92/52;	
110 (2(210)	20010717	A 1	514/420	92/53	Monale
US 6262106	20010717	Adamantanecarboximidamide derivatives and their use as	514/438	514/631; 514/637;	Monck; Nathaniel
B1				549/74;	Julius
		NMDA antagonists		564/225;	Thomas et
				564/244;	al.
				564/247	ai.
US 6526341	20030225	Paperless log system and	701/35	340/573.1;	Bird; James
B1	20030223	method	,01,55	455/401;	B. et al.
		111011104		455/456.5;	2
				455/456.6;	
				701/33	
US 6531511	20030311	2-adamantanemethanamine	514/662	514/661;	Gillespie;
B1	=====================================	compounds for treating		544/330;	Roger John
		abnormalities in		544/332;	et al.
†	· ·	glutamatergic transmission		544/362;	
		3		546/208;	
	1			546/276.4;	
				546/279.1;	

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				1	
				548/540	
US 6564884	20030520	Wear protection on a rock bit	175/57	148/903;	Bird; Jay S.
B2				175/374;	
		·		175/428;	
				175/435;	
				408/145;	
				427/422;	
				76/108.2	
US 6652009	20031125	Actuator	292/251.5	292/216	Fisher;
	20031123	Actuator	292/231.3	292/210	1 '.
B2			-	202/150	Sidney et al.
US 6767039	20040727	Bumper assembly	293/154	293/150;	Bird; James
B2				293/151	
US D341357	19931116	Container for handling	D14/365		Bird; James
S		magnetic media			et al.
US D371772	19960716	Computer mouse	D14/402		Bird; James
S		•			W. et al.
US D372253	19960730	Support arm and rotary cone	D15/139		Huffstutler;
S		for modular drill bit			Alan D. et
					al.
US D377352	19970114	Universal electronic remote	D14/218		Bird; James
S D377332	199/0114		D14/210		W. et al.
	10000202	control	D26/129	D8/382	
US D406384	19990302	Track lighting support	D26/138	D8/382	Bird; Jason
S					
US D408570	19990420	Track lighting lamp head	D26/63	D26/24	Bird; Jason
S					
US D495638	20040907	Spoiler for an over the	D12/181		Perfetti;
S		highway truck			Ruben et al.
US D497335	20041019	Bumper for an over the	D12/169		Bird; James
S	200.1019	highway truck			et al.
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